

Don - My RSM presentation
for next week -
Review & call me
in w/ or p/H

Tanks

Z

OBJECTIVE(s)

- ⇒ Let RSM Know What Questions to Ask
- ⇒ What level of Expectation Should You Have
- ⇒ How the Process Should Work (Region Business Process)
- ⇒ Explanation of Tools & Resources Available
- ⇒ Priority of Tools
- ⇒ A Few Examples

Questions

⇒ All Questions Are Fair Game.

⇒ You Have Staff Support

⇒ Train Your Staff

Expectations

⇒ Your staff is supported fully by the Home Office

⇒ They have available to them the resources of RJR

⇒ These resources are plentiful

Region Business Process

EVALUATION

RSM

1. Receive input from subordinates and provides input to W-S
2. Provide feedback to personnel

RBM

1. Analyze results
2. Provide input to RSM
3. Make recommendations to RSM

ROM

1. Analyze logistical delivery
2. Provide input to RSM
3. Make recommendations to RSM

CAM / DM

1. Marketplace / personnel feedback
2. Make recommendations to RSM

EXECUTION

RSM

1. In-market observation of plan
2. Make adjustments if needed

RBM

1. Analyze / evaluate execution

ROM

1. Monitor logistics
 - ordering
 - shipment / delivery
 - Automated Delivery / VAP

CAM / DM

1. Monitor execution
2. Ensure reps target identified outlets

RJR STRATEGY

RSM

1. Understand Strategic Plan (Ensure understanding of all personnel)
2. Provide input to W-S on opportunities

RBM

1. Understand Strategic Plan
2. Provide input to RSM on tactical implementation issues

ROM

1. Understanding of strategic plan

CAM / DM

1. Understanding of strategic plan

TACTICAL PLAN

RSM

1. Develop tactical plan for Region within strategic parameters
2. Communicate plan to direct reports

RBM

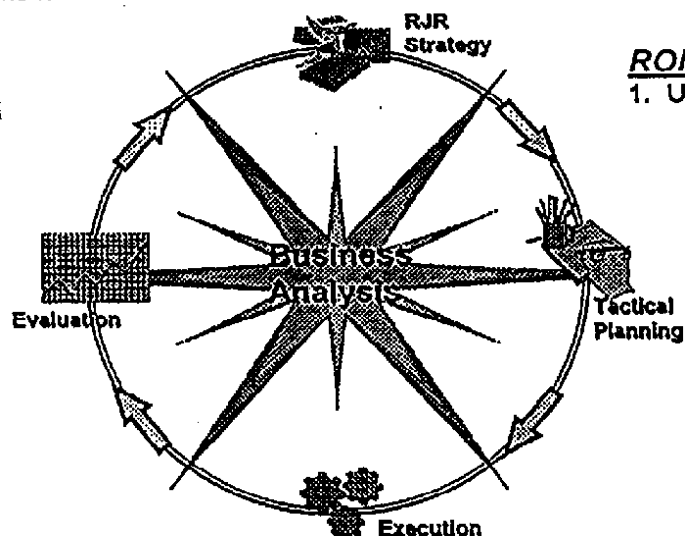
1. Provide key market information and recommendations to RSM
2. Continuous monitoring of tactical plan vs. strategy

ROM

1. Provide logistical input to RSM
2. Logistical implementation

CAM / DM

1. Provide input based on market knowledge to RSM
2. Communicate plan to direct reports



RJR

RJR

Explanation of Tools

Category Analysis

AKA Report 185 in Aim

Compares two time periods

Focus, scanning data, velocity reports

For chain or market grouping

13 weeks worth of data

DM/CAM/SAM/SCAM/RBM

Space Management Tools

A series of tools

Floor Plan

P-O-G for presentation purposes (Payments can be included)

DM/CAM/SAM/SCAM

Cat Pro

Category Profitability

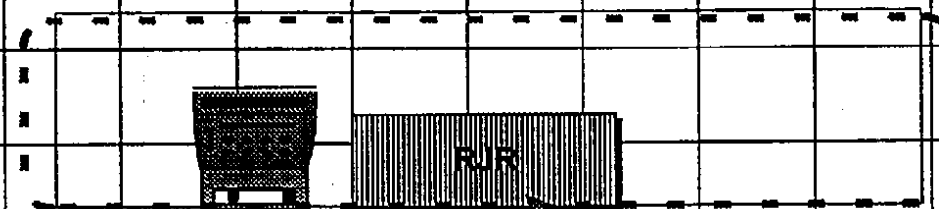
A tool that allows the user to do a profitability study on a chain or individual store

DM/CAM/SAM/SCAM

Pilferage Sensitivity Analysis

Pilferage Analysis to dispel those nasty rumors that people steal cigarettes and it costs the retail profit

SAM/CAM/SCAM/DM

RJ Reynolds
Tobacco CompanyZ-Man's
Convenience Store EmporiumC-store
POGRJR OPM - \$250
Payment

RJR CIGARETTE PLANOGRAM

Z-Mans Super Market

Store # 6, 12, 34 54, 98

Winston	Winston	Doral	Doral	Marlboro	Marlboro	Basic	Basic
RJR	RJR	RJR	RJR	PM	PM	PM	PM
RJR	RJR	RJR	RJR	PM	PM	PM	PM
RJR	RJR	RJR	RJR	PM	PM	PM	PM
RJR	RJR	RJR	RJR	PM	PM	PM	PM
B&W	RJR	RJR	P Lor.	P Lor.	PM	PM	PM
B&W	B&W	B&W	P Lor.	P Lor.	ATC	ATC	ATC
L&M	Other	B&W	P Lor.	P Lor.	ATC	ATC	ATC
# FL (# Rows)	# FL (# Rows)	# FL (# Rows)	# FL (# Rows)	# FL (# Rows)	# FL (# Rows)	# FL (# Rows)	# FL (# Rows)
4	4	4	4	4	4	4	4

COMPANY	S O M %	TOTAL ROWS	% OF ROWS	FULL PRICE # ROWS	PAYMENT MO.	ANNUAL PAYMENT
RJR	25.0	234	32.6	1	144.00	1,728.00
P M	45.0	234	32.6		250.00	3,000.00
B&W	6.0	39	5.4		124.00	1,488.00
ATC	7.0	78	10.9		0.00	0.00
LOR	11.0	104	14.5		0.00	0.00
L&M	2.0	15	2.1	8	0.00	0.00
Other	4.0	13	1.8	0	0.00	0.00
TOTAL	100.0%	717	100.0%	335	\$518.00	\$6,216.00

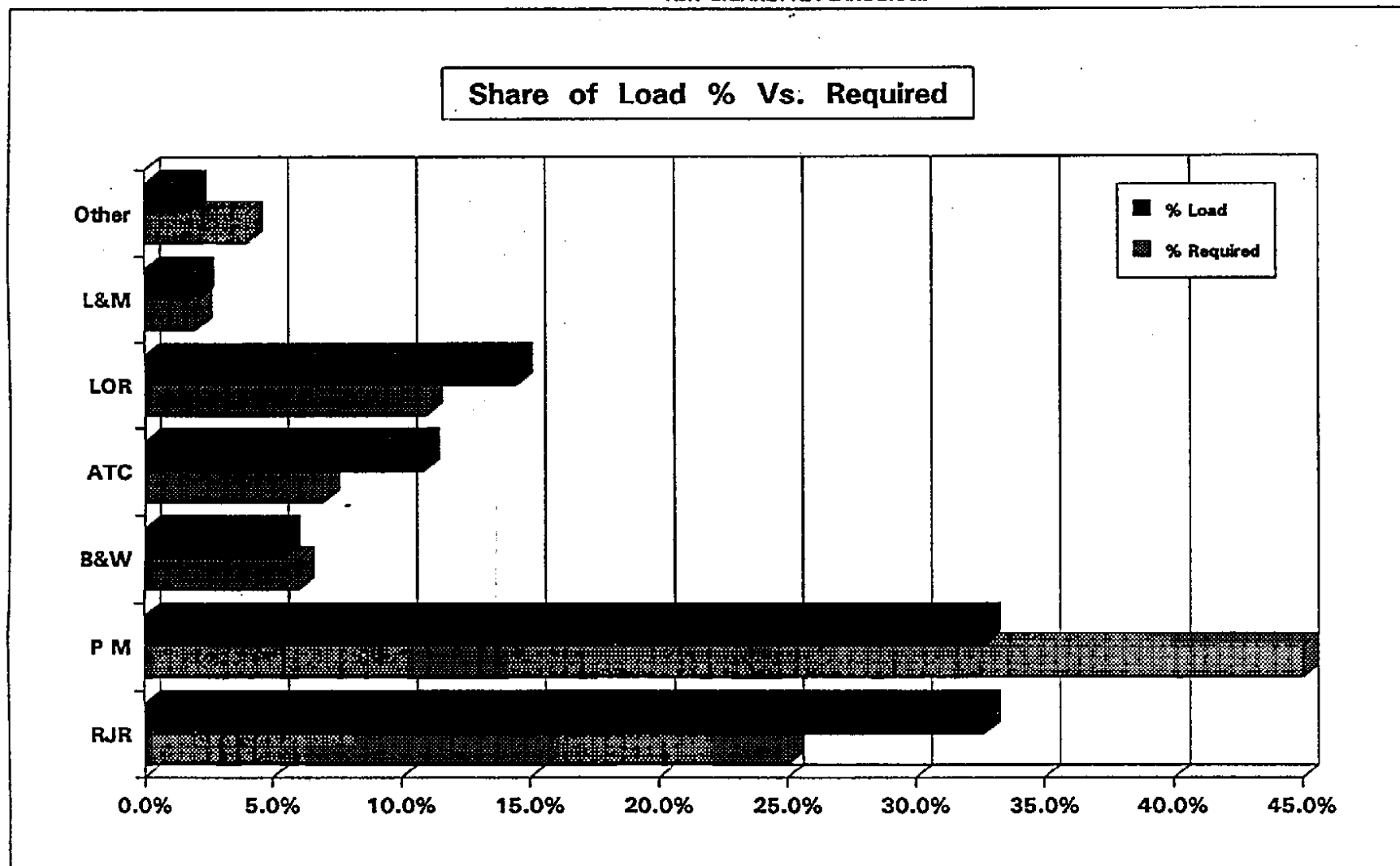
Quick POG

RJ Reynolds Tobacco Company

A. N. y:

D:

RJR CIGARETTE PLANOGRAM



Z-Mans Super Market

Carton Planogram Load Summary Chart

Chain Name: 1/31/95

CURRENT INPUT:

Cost Price			
	Carton	Carton	Pack
PRICE TIER	Cost	Price	Price
Full Price			
Savings			
Pvt Label			
Other			
Other			
Other			

Average Per Store:

# Cartons / Week	
Inventory (Cartons)	
Annual Ind. Allowance	
ACV \$ / Week	
Estimated Pilferage %	
# Stores	

Segment	Shares	Pack / Carton Ratios					
% Full Price			By Pack	Carton	By Carton	Carton	Ratio %
% Savings		Full Price					0.0
% Pvt Label		Savings					0.0
% Other		Pvt Label					0.0
% Other		Other					0.0
% Other		Other					0.0
Total	0.0	Other					0.0

OUTPUT:

Profit Summary		Avg. Year Per Store	# Stores			Avg. Year Per Store	# Stores
Cigt. to Sales \$		0	0	Full Price	Sales \$	0	0
Tot. Gross Margin %	N/A	N/A			Profit \$	0	0
Tot. Gross Profit \$		0	0		GM%	0.0%	0.0%
Industry Allowance \$		0	0	Savings	Sales \$	0	0
Tot. Net Profit \$		0	0		Profit \$	0	0
Est. Pilferage %		0.00%	0.00%		GM%	0.0%	0.0%
Adj. Net Profit \$		0	0	Pvt Label	Sales \$	0	0
					Profit \$	0	0
					GM%	0.0%	0.0%
Avg. per Carton	Profit \$	N/A	N/A	Other	Sales \$	0	0
	GM%	N/A	N/A		Profit \$	0	0
					GM%	0.0%	0.0%
Avg. per Pack	Profit \$	N/A	N/A	Other	Sales \$	0	0
	GM%	N/A	N/A		Profit \$	0	0
					GM%	0.0%	0.0%
Avg. Inventory (#Ctns)		0	0	Other	Sales \$	0	0
Avg. Inventory Cost		0	0		Profit \$	0	0
Avg. Inventory Turns / Yr		0.0	0.0		GM%	0.0%	0.0%
ROI \$		\$0.00	\$0.00	Other	Sales \$	0	0
Cigt. % Tot. Sales (ACV)		0.0%	0.0%		Profit \$	0	0
					GM%	0.0%	0.0%

Comments

Cart Pro.

Cigarette Category Pilferage Sensitivity Analysis

Pilferage Sensitivity Analysis

Chain Name	1/31/96
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Pilferage as % Sales	Pilferage Cartons / Week		Adjusted Net Profit / Week		
	Current	Proposed	Current	Proposed	Variance
0.00%	0.0	0.0	\$0.00	\$0.00	\$0.00
0.25%	0.0	0.0	0.00	0.00	0.00
0.50%	0.0	0.0	0.00	0.00	0.00
0.75%	0.0	0.0	0.00	0.00	0.00
1.00%	0.0	0.0	0.00	0.00	0.00
1.25%	0.0	0.0	0.00	0.00	0.00
1.50%	0.0	0.0	0.00	0.00	0.00
1.75%	0.0	0.0	0.00	0.00	0.00
2.00%	0.0	0.0	0.00	0.00	0.00
2.25%	0.0	0.0	0.00	0.00	0.00
2.50%	0.0	0.0	0.00	0.00	0.00
2.75%	0.0	0.0	0.00	0.00	0.00
3.00%	0.0	0.0	0.00	0.00	0.00
3.25%	0.0	0.0	0.00	0.00	0.00
3.50%	0.0	0.0	0.00	0.00	0.00
3.75%	0.0	0.0	0.00	0.00	0.00
4.00%	0.0	0.0	0.00	0.00	0.00
4.25%	0.0	0.0	0.00	0.00	0.00
4.50%	0.0	0.0	0.00	0.00	0.00
4.75%	0.0	0.0	0.00	0.00	0.00
5.00%	0.0	0.0	0.00	0.00	0.00
5.50%	0.0	0.0	0.00	0.00	0.00
6.00%	0.0	0.0	0.00	0.00	0.00
6.50%	0.0	0.0	0.00	0.00	0.00
7.00%	0.0	0.0	0.00	0.00	0.00
7.50%	0.0	0.0	0.00	0.00	0.00
8.00%	0.0	0.0	0.00	0.00	0.00
8.50%	0.0	0.0	0.00	0.00	0.00
9.00%	0.0	0.0	0.00	0.00	0.00
9.50%	0.0	0.0	0.00	0.00	0.00
10.00%	0.0	0.0	0.00	0.00	0.00
Pilferage Breakeven Threshold	Current		Proposed		
	Cigs/Wk	Pilferage %	Cigs/Wk	Pilferage %	
	N/A	N/A	N/A	N/A	

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Explanation of Tools

MMS

Merchandising Management System

Percentage of money is being spent by class of trade

How many merchandiser dollars spent by item

What if scenarios with contract

RBM/RSM/ROM

BAN

Brand Analysis

Drill down to the territory

Discounting dollars

Varying time periods and brands.

RBM/ROM

Command Center

An executive view of chain information

Supplied by CAM/SCAM's

RBM/RSM

BPE

Brand Planning Evaluation

Supposed to plan you work plan promotions

Track the execution of the program

RBM?ROM

Explanation of Tools

Penny Profit

Scenarios to encourage retailers to earn the same profit margin (stated in Dollars) across all categories

Reps/CAM/SAM/DM/SCAM

Industry Earnings

Great for Direct Buying Customers
Creates a Optimization

CAM/DM/SCAM/SAM.

RJR Pro

RJR Profitability

Single store or for a chain

Track profit progress (volume versus spending)

All persons in RJR can benefit from this one.

CAPS

Computer Assisted Presentation System

Tailored presentation about the category

Includes historical facts

Consumer dynamics

CAM/SCAM/SAM/ROM

Category Profitability
 Store Name: Z. Mans
 Date: 1/31/95

Total Carton Volume (per week)	640		
	<u>Full Price</u>	<u>Brd Discount</u>	<u>PL / BW</u>
Carton Volume (per week)	500	125	15
Selling Price (per pack)	\$2.25	\$2.00	\$1.95
Cost (per pack)	\$2.00	\$1.00	\$0.85
Pack Profit			
\$0.25			
Profit			
Full Price	\$1,250.00		
Brd Savings	\$1,250.00		
PL / BW	\$165.00		
Total Weekly Profit			
\$2,665.00			
Total Annual Profit			
\$138,580.00			

**Current
Pricing
Strategy**

Total Carton Volume (per week)	650		
	<u>Full Price</u>	<u>Brd Discount</u>	<u>PL / BW</u>
Carton Volume (per week)	450	190	10
Selling Price (per pack)	\$2.25	\$1.50	\$1.95
Cost (per pack)	\$2.00	\$1.00	\$0.85
Pack Profit			
\$0.25			
Profit			
Full Price	\$1,125.00		
Brd Savings	\$950.00		
PL / BW	\$110.00		
Total Weekly Profit			
\$2,185.00			
Total Annual Profit			
\$113,620.00			

**"Same Penny Profit"
Pricing Strategy**

Penny Profit

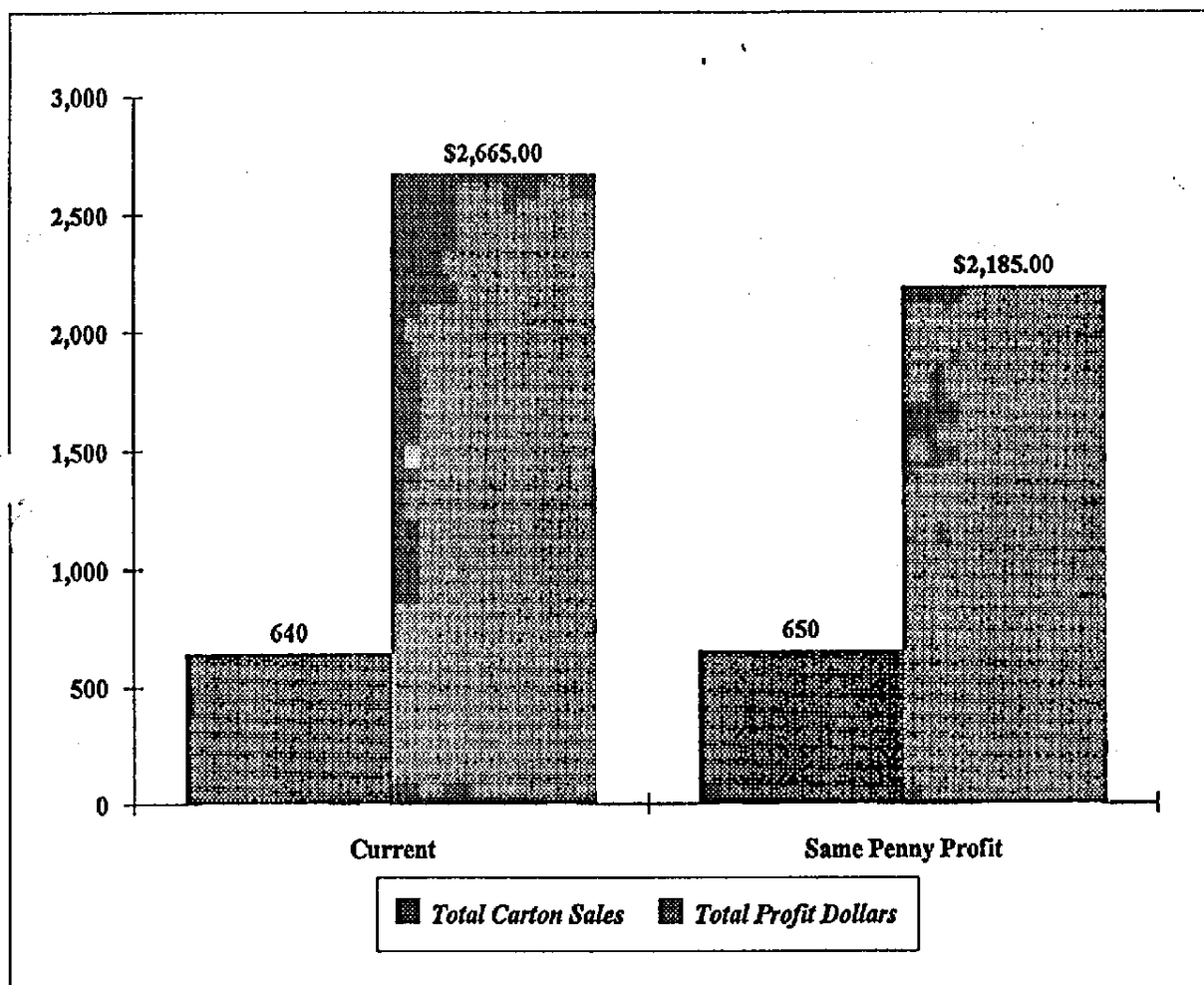
Penny



Profit

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Z Mans



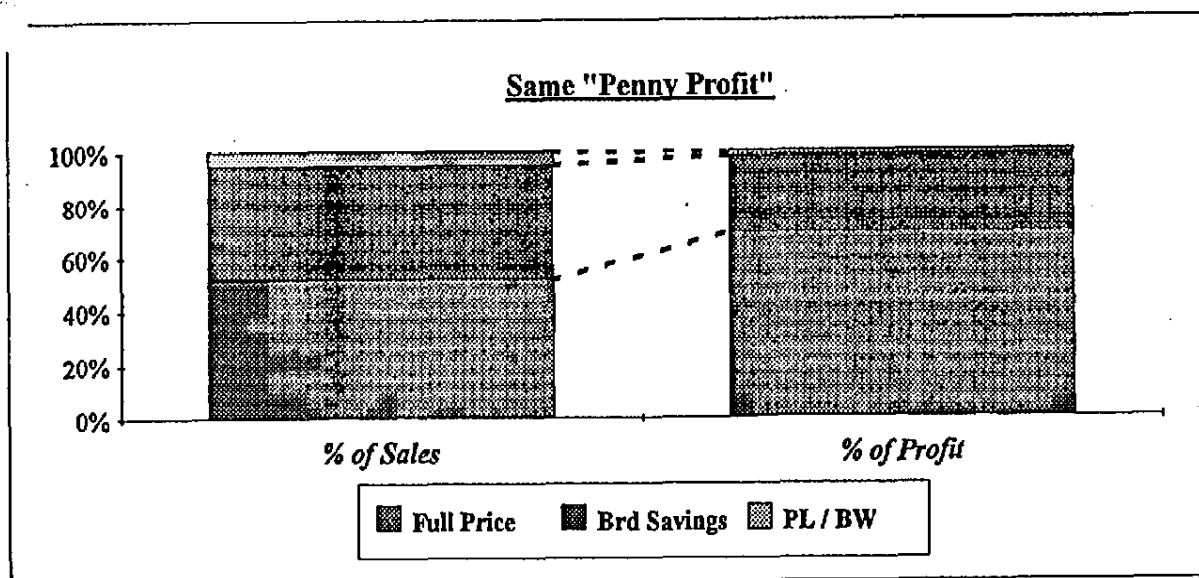
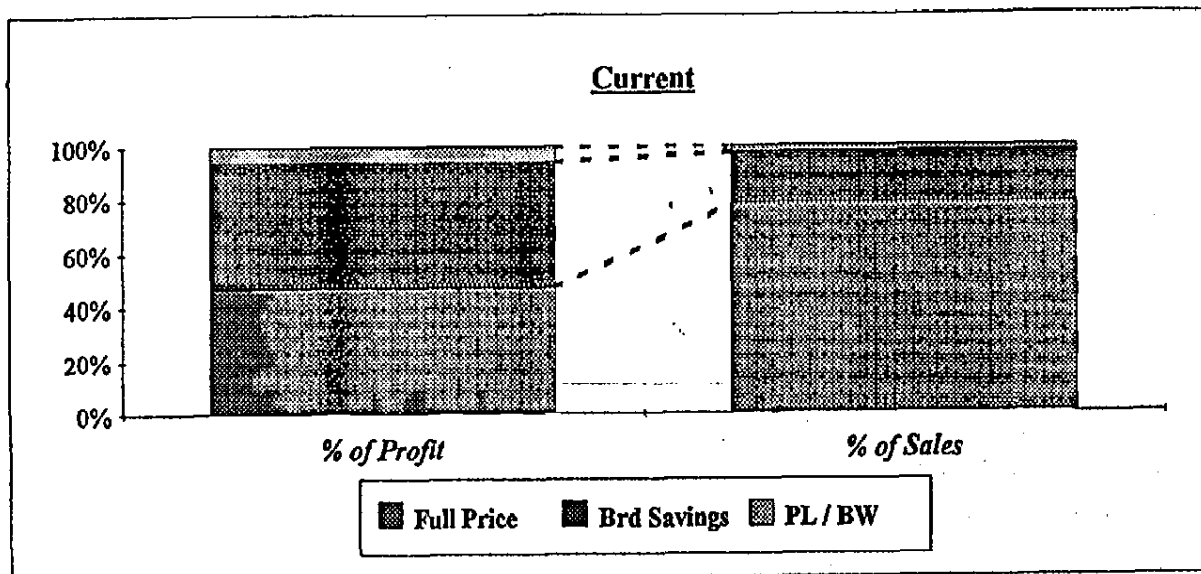
Penny



Profit

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Z Mans



Penny Profit



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RJR PROFIT ANALYSIS WORKSHEET

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Account Name			# Stores	For RJR Use Only
SIS #		Date	1/31/95	

Input Data into Shaded Cells

		Avg Wkly Vol (RJR CPW)	Segment % Vol.	RJR Profit \$ per CTN	Profit \$ per Week	Profit \$ per Month
RJR	Full Price		#DIV/0!		\$0.00	\$0.00
RJR	Brd Sav		#DIV/0!		\$0.00	\$0.00
RJR	PL / BW		#DIV/0!		\$0.00	\$0.00
Totals		0	#DIV/0!	----	\$0.00	\$0.00

MONTHLY PROMOTIONAL COSTS

Promotion Description	Cost Ea.	# Deals / Mo.	Tot. Cost	Seg. \$ Tot.
FP			\$0.00	
FP			\$0.00	
FP			\$0.00	\$0.00
BrdSav			\$0.00	
BrdSav			\$0.00	\$0.00
PL/BW			\$0.00	\$0.00

MONTHLY CONTRACT COSTS

Contract Type	\$ per Month	Seg. \$ Tot.
FP		
FP		
FP		\$0.00
BrdSav		
BrdSav		
PL/BW		

Summary

		Gross Profit per Month	Marketing Expenses	Net Profit per Month		
RJR	Full Price	\$0.00	\$0.00	\$0.00		1
RJR	Brd Sav	\$0.00	\$0.00	\$0.00	--	#DIV/0!
RJR	PL / BW	\$0.00	\$0.00	\$0.00	#DIV/0!	#DIV/0!
RJR Monthly Totals		\$0	\$0	\$0	#DIV/0!	#DIV/0!
RJR Annual Totals		\$0	\$0	\$0		
Gross Profit % Spending		#DIV/0!		RJR Spending Rate / CTN		#DIV/0!

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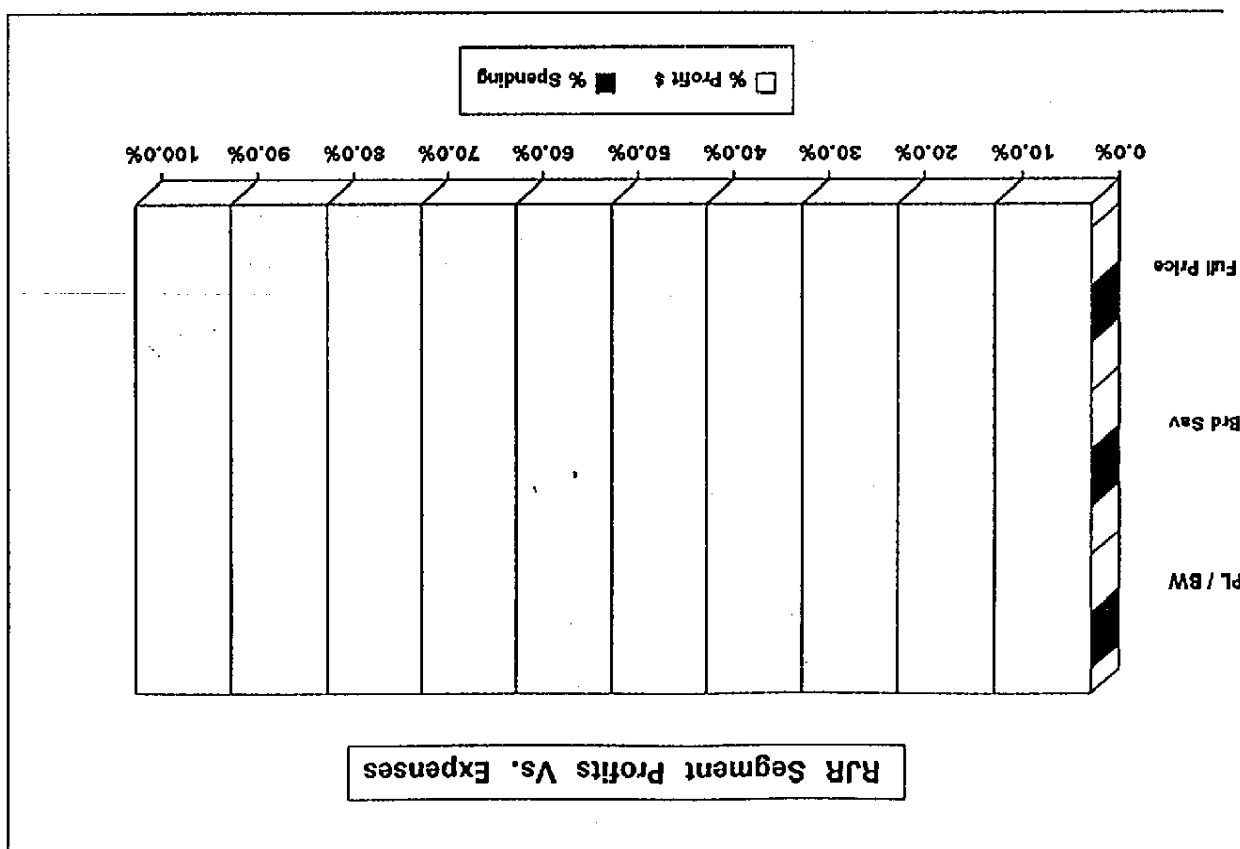
RJR User Notes :

© RJRT Jan. 1994

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Account Name	SIS #	Date	# Stores	For RJR Use Only

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Explanation of Tools

AIM - Future

Account Information Management

Allows user to track volume from distributor to retail store

The future applications are currently being worked through.

RAT Report - Future

Retail Activity Tracking Report

Activity data by COT

MRS

Management Reporting System

An executive level data delivery system

Has many levels and good drill down functionality.

RBM/RSM.

Price Gap Reports - Future

Price gap information for 20,000 accounts

Drill down to the territory level

MSA

Management Sciences Associated

Volume data down to the Division/Geography level

Shipment Based to Trade

RBM/RSM/DM

Explanation of Tools

SIS

Sales Information System

Allows the user to twist data

Based on retail/indirect/direct store universe.

CAM/SCAM/DM/SAM/T&D/ROM/RBM

Sales Effectiveness Model

Tool to assist in managing Region Business

Not a report card

Should not be used for performance evaluation

Based on multiple data sources

A surrogate to the RCS

It is only as good as the data that it is supplied

RBM/RSM

Marlin

A powerful data base

Tracks accurately the SOM/SOC to the regional level

Includes SM/CG/OO

Causative factors

RBM

RJR

Sales Effectiveness Tracking LogSheet

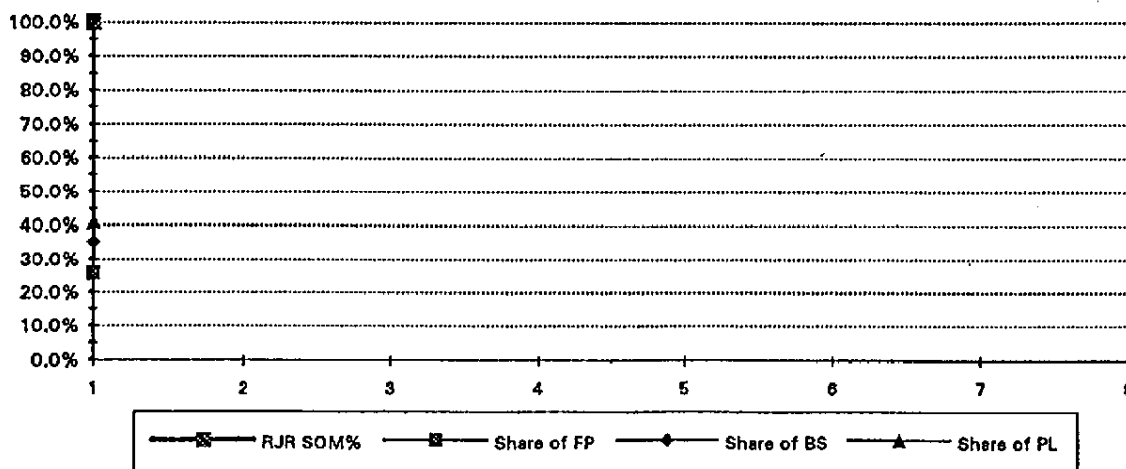
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LogSheet Rev. Date : 2/3/95

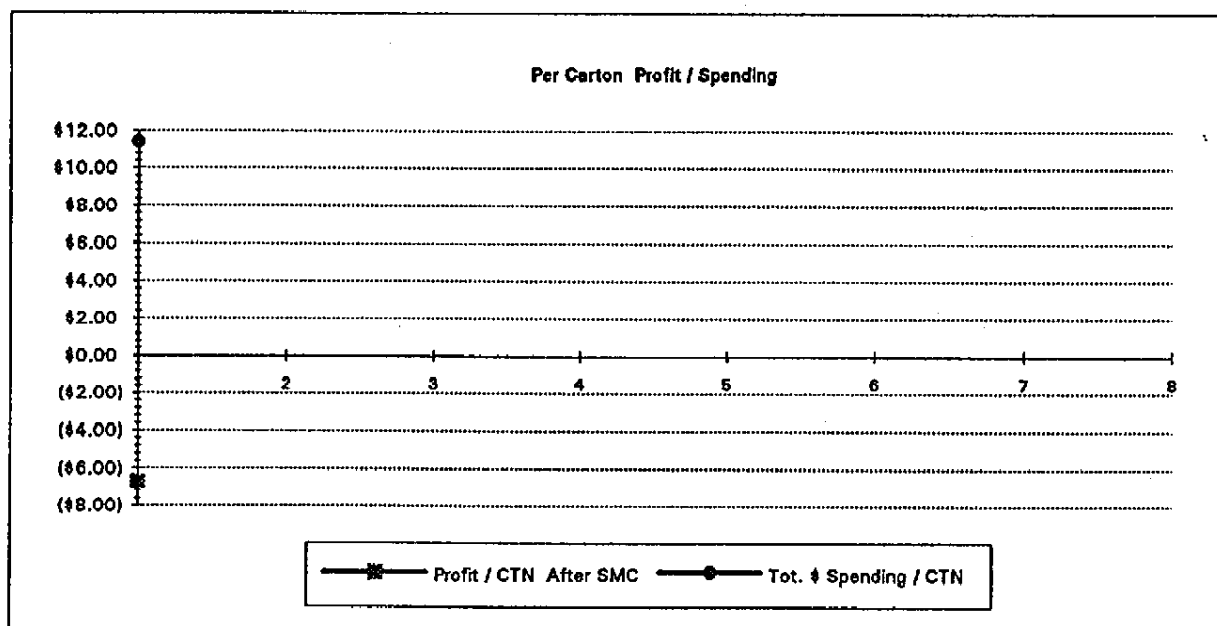
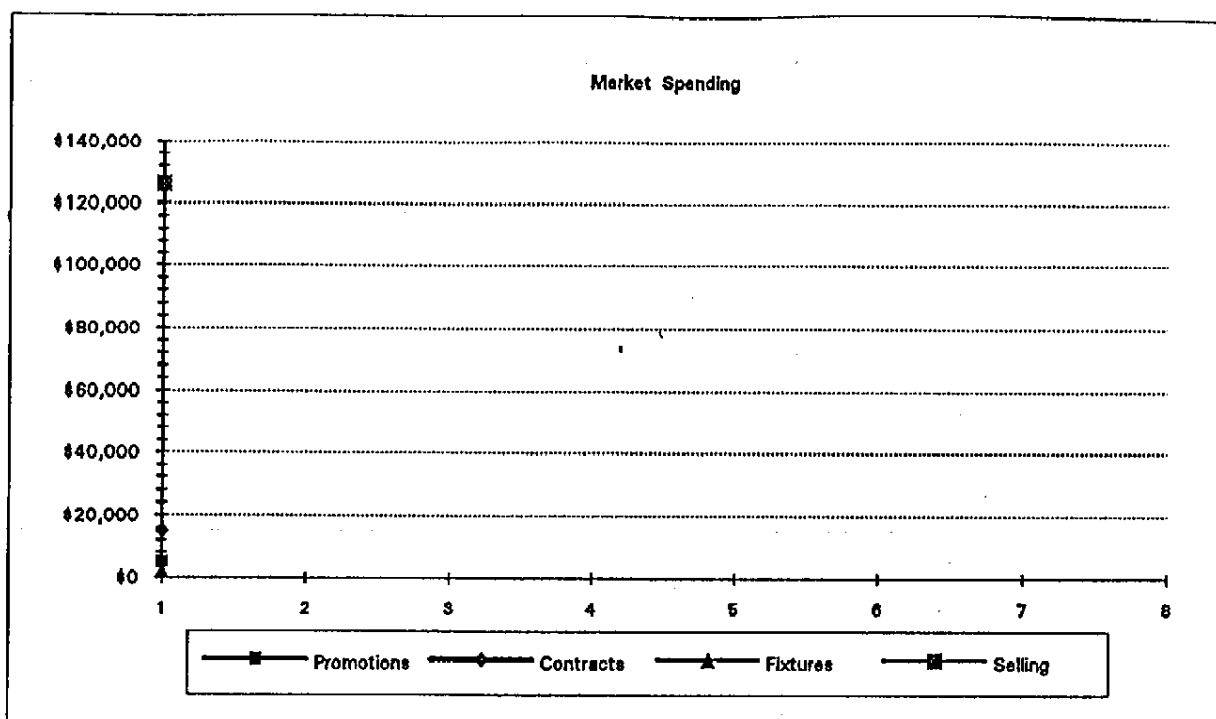
Sales Level : 6426

Sales Effectiveness Measurement Summary	Period Ending	Period Ending	Period Ending	Period Ending	Period Ending	Period Ending	Period Ending	Period Ending
Run Date	2/3/95							
Industry Volume	46,329							
RJR Volume	13,000							
RJR SOM%	100.0%							
Industry FP Share	78.9%							
Industry BS Share	18.5%							
Industry PL Share	2.6%							
RJR Share of FP	20.5%							
RJR Share of BS	8.5%							
RJR Share of PL	1.1%							
RJR FP Share of Seg	26.0%							
RJR BS Share of Seg	39.0%							
RJR PL Share of Seg	41.0%							
FP Spending/Ctn	\$8.13							
BS Spending/Ctn	\$2.65							
PL Spending/Ctn	\$5.44							
Promotional Costs	\$5,156							
Contract Costs	\$15,102							
Fixture Costs	\$2,048							
Selling Costs	\$126,027							
FP Profit %	85.2%							
BS Profit %	13.2%							
PL Profit %	1.6%							
FP Spending %	71.2%							
BS Spending %	25.0%							
PL Spending %	3.8%							
Gr. Profit % Spending	241.8%							
Profit / CTN After SMO	(\$6.70)							
Tot. \$ Spending / CTN	\$11.41							

RJR Share Trends



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Explanation of Tools

Break Even Model

A simple yet powerful tool

Supports the decision making process

Based on the assumption that cost erodes profitability

Calculates cartons needed to return same profitability

RBM

Chain Name:

Plaid Pantry

2/3/95

FACTUAL MONIES

Cur: \$112
 Pro: \$173
 Bonus: \$150
 Diff: \$61

Net Weekly Profit - Term of Agreement: \$213.32
 Assumption: (No Volume Change)

Number of Stores

102

Additional Annual RDA's

\$74,664

Number of Years

3

Additional Cost of Commitment

\$223,992

FIXTURE COST

Cost Per Store: \$0

Cost Per Store

\$0

TOT FIXTURE COST

\$0

Year 1 \$74,664

Year 2 \$74,664

Year 3 \$74,664

TOTAL 3 YR COMMITMENT \$223,992

ASSUMPTIONS

Store Volume: 138
 RJR FP Share: 21%
 RJR Brd'd Sav Share: 1%
 RJR P/L LP Share: 11%
 RJR Vol Per Week: 47
 Monthly RJR Vol: 204
 Annual RJR Vol: 2446
 FP MM: \$6.60
 Savings MM: \$4.50
 P/L MM: \$1.55
 Weighted Margin: \$4.83
 Current Profit Monthly: \$985
 Current Profit Annually: \$11,824
 RJR Current Share: 34%

PROJECTIONS

Iterations	-0.9%	0.1%	1.1%	2.1%	3.1%	4.1%	5.1%
Projected RJR Share	33%	34%	35%	36%	37%	38%	39%
Projected RJR Vol Per Week	46	47	49	50	51	53	54
Projected Monthly RJR Vol	199	205	211	217	223	229	235
Projected Annual RJR Vol	2384	2456	2528	2599	2671	2743	2815
Projected Profit Monthly	\$308	\$317	\$326	\$1,046	\$345	\$354	\$364
Projected Profit Annual	\$11,516	\$11,863	\$12,210	\$12,556	\$12,903	\$13,249	\$13,596
Diff	(\$307)	\$39	\$386	\$733	\$1,079	\$1,426	\$1,772
Projected Total Profit Annually	(\$31,349)	\$4,006	\$39,361	\$74,716	\$110,070	\$145,425	\$180,780
Projected Profit For Agrmt	(\$94,046)	\$12,019	\$118,083	\$224,147	\$330,211	\$436,276	\$542,340
Comparison For 3 Years	(\$318,038)	(\$211,973)	(\$105,909)	\$155	\$106,219	\$212,284	\$318,348

RJR Incremental Cartons Needed

Break -Even

Ctns Per Month: 12.6
 Ctns Per Week: 2.9
 RJR Share: 36.2%
 Incremental Share: 2.1%

RJR Share of Required

Break
Even
Point

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Priority of Tools

- ⇒ What Should they Be
- ⇒ Are they Driven by region goals
- ⇒ Can we have Area List of Priorities

Example:

Issue:	Performance of divisions within the region.
Definition:	Using the Sales Effectiveness Model - Provide me with direction of the division within the region for the past several months.
Tools:	Sales Effectiveness Model AIM #255 & #185 BPE #T10 SIS Co-Marketing Statement SIS Print Report MMS #051 Report V
Questions/ Issues	Should be done on a quarterly basis for all data sources. Can be done for most of 1994. Not a report Card - Just A benchmark.
Action	Discuss with DM during next Trip

Example:

Issue:	A Key SM Chain Proposal is Being Formulated.
--------	----------------------------------------------

Definition:	RJR wants to ensure that this proposal is solid, with a win win for each party.
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Tools:	Break-Even Model AIM #185 CAPS Contract Pay Register - Budget Cat Pro Space Mgmt. Tools ⇒POG ⇒Floor Plan Layout
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Questions/ Issues	What is SOM/Volume needed? What will impact be on Budget? We can make a better decision and walk away if required.
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Action	Present to Chain
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Regional Sales Manager Cheat Sheet

<u>Category Analysis</u>	AKA Report 185 in Aim. This report compares two time periods of AIM, scanning data, velocity reports for a given chain or market grouping. Please note, if you are using delivery type records request and use only 13 weeks worth of data. DM/CAM/SAM/SCAM/RBM
<u>Space Management Tools</u>	A series of tools that allows you to draw a floor plan or P-O-G for presentation purposes. (Payments can be included) DM/CAM/SAM/SCAM.
<u>Cat Pro</u>	Category Profitability - A tool that allows the user to do a profitability study on a chain or individual store.
<u>Pilferage Sensitivity Analysis</u>	Allows for a quick and dirty pilferage Analysis to dispel those nasty rumors that people steal cigarettes and it costs the retail profit. SAM/CAM/SCAM/DM
<u>Penny Profit</u>	Allows you to run various scenarios to encourage retailers to earn the same profit margin (stated in Dollars) across all categories. Reps/CAM/SAM/DM/SCAM
<u>Industry Earnings</u>	Great for Direct Buying Customers - Creates a Optimization across all competitive programs. CAM/DM/SCAM/SAM.
<u>RJR Pro</u>	RJR Profitability - Good for a single store or for a chain. Allows users to track profit progress based on actual volume result versus actual spending levels. All persons in RJR can benefit from this one.
<u>CAPS</u>	Computer Assisted Presentation System - Allows the user to within minutes create a tailored presentation about the category. This includes historical facts as well as consumer dynamics. Primarily a CAM/SCAM/SAM/ROM tool.
<u>MMS</u>	Merchandising Management System - allows a user to look at what percentage of money is being spent by class of trade, how many merchandiser (component dollars have been spent by each item if so desired, allows for playing what if scenarios. RBM/RSM/ROM
<u>BAN</u>	Brand Analysis - Allows the user to drill down to the territory level if needed to look at discounting dollars spent across varying time periods and brands. RBM/ROM
<u>Command Center</u>	An executive view of chain information, supplied by CAM/SCAM's to the merchandising department. RBM/ROM
<u>BPE</u>	Brand Planning Evaluation - not a great tool for RBM's. However, it is supposed to be used to plan you work plan promotions and then allow you to track the execution of the program. RBM?ROM
<u>AIM - Future</u>	Account Information Management - Allows user to track volume from distributor to retail store. The future applications are currently being worked through.
<u>RAT Report - Future</u>	Retail Activity Tracking Report - This report, when completed will allow the user to twist activity data around to see placement by COT.
<u>MRS</u>	Management Reporting System - An executive level data delivery system. Has many levels and good drill down functionality. RBM/RSM.
<u>Price Gap Reports - Future</u>	This report will provide price gap information for over 20,000 retail accounts nation wide. It will also be able to be used to drill down to the territory level.

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<u>MSA</u>	Management Sciences Associated - Volume data down to the Division/Geography level that is based on shipment from RJR to direct accounts. RBM/RSM/DM
<u>SIS</u>	Sales Information System - Allows the user to twist around all the data that we have on the retail/indirect/direct store universe. CAM/SCAM/DM/SAM/T&D/ROM/RBM
<u>Sales Effectiveness Model</u>	The sales effectiveness model is provided as a tool to assist in managing Region Business. It is not a report card, and should not be used as a pure tool for performance evaluation. It is based on multiple data sources and can act as a surrogate to the RCS. It is only as good as the data that it is supplied. RBM/RSM
<u>Marlin</u>	A powerful data base that tracks accurately the SOM/SOC to the regional level. Includes SM/CG/OO as aggregates. Most importantly it contains the causative factors that explain performance. RBM
<u>Break Even Model</u>	A simple yet powerful tool that supports the decision making process. It is based on the assumption that any cost put into a chain erode RJR's profitability. It calculates how many cartons you would need to sell to return back to the same level of profitability. RBM

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